

What is claimed is:

1. A diagnostic article, comprising:
 - a microneedle array;
 - a holding device, adapted to support the microneedle array;
 - a data recording device connected to the microneedle array;
 - a data evaluation device connected to the data recording device; and
 - a display device arranged on the holding device and connected to said data evaluation device, wherein the holding device is a glove.
2. The diagnostic article as claimed in claim 1, wherein a dosing article is connectable to the data evaluation device.
3. The diagnostic article as claimed in claim 1, wherein the data evaluation device is integrated into the holding device.
4. The diagnostic article as claimed in claim 1, wherein needles of the microneedle array are a maximum of 2 mm in height.
5. The diagnostic article as claimed in claim 1, wherein needles of the microneedle array include a fluid channel with an internal diameter of a maximum of 150 μm .
6. The diagnostic article as claimed in claim 1, wherein the data evaluation device is linked to an electronic patient record.

7. The diagnostic article as claimed in claim 2, wherein the data evaluation device is integrated into the holding device.
8. The diagnostic article as claimed in claim 2, wherein needles of the microneedle array are a maximum of 2 mm in height.
9. The diagnostic article as claimed in claim 3, wherein needles of the microneedle array are a maximum of 2 mm in height.
10. The diagnostic article as claimed in claim 7, wherein needles of the microneedle array are a maximum of 2 mm in height.
11. The diagnostic article as claimed in claim 2, wherein needles of the microneedle array include a fluid channel with an internal diameter of a maximum of 150 μm .
12. The diagnostic article as claimed in claim 3, wherein needles of the microneedle array include a fluid channel with an internal diameter of a maximum of 150 μm .
13. The diagnostic article as claimed in claim 4, wherein needles of the microneedle array include a fluid channel with an internal diameter of a maximum of 150 μm .
14. The diagnostic article as claimed in claim 2, wherein the data evaluation device is linked to an electronic patient record.

15. The diagnostic article as claimed in claim 3, wherein the data evaluation device is linked to an electronic patient record.
16. A diagnostic article, comprising:
 - a microneedle array;
 - means for supporting the microneedle array;
 - means for recording data obtained from the microneedle array;
 - means for evaluating the recorded data; and
 - means for displaying data, wherein the means for supporting includes a glove.
17. The diagnostic article as claimed in claim 16, wherein a dosing article is connectable to the means for evaluating.
18. The diagnostic article as claimed in claim 16, wherein the means for evaluating is integrated into the glove.
19. The diagnostic article as claimed in claim 16, wherein needles of the microneedle array are a maximum of 2 mm in height.
20. The diagnostic article as claimed in claim 16, wherein needles of the microneedle array include a fluid channel with an internal diameter of a maximum of 150 μm .
21. The diagnostic article as claimed in claim 16, wherein the means for evaluating is linked to an electronic patient record.